

## Refine Search

### Search Results -

Terms	Documents
(fluorescent adj lamp) and (bypass\$3 adj circuit) and diodes and parallel and (opposite adj directions)	6

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L12

Refine Search

Recall Text

Clear

Interrupt

### Search History

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L12</u>	(fluorescent adj lamp) and (bypass\$3 adj circuit) and diodes and parallel and (opposite adj directions)	6	<u>L12</u>
<u>L11</u>	(fluorescent adj lamp) and (bypass\$3 adj circuit) and (pair adj diodes) and parallel and (opposite adj directions)	4	<u>L11</u>
<u>L10</u>	(fluorescent adj lamp) and (bypass\$3 adj circuit) and pins	16	<u>L10</u>
<u>L9</u>	(fluorescent adj lamp) and (bypass\$3 adj circuit) and (diode adj parallel)	7	<u>L9</u>
<u>L8</u>	(fluorescent adj lamp) and (bypass\$3 adj circuit adj diode)	1	<u>L8</u>
<u>L7</u>	L5 and (bypass\$3 adj circuit adj diode)	0	<u>L7</u>
<u>L6</u>	L5 and (bypass\$3 adj circuit)	1	<u>L6</u>
<u>L5</u>	((bypass\$3 or redundanc\$1 or short\$circuit\$3) adj diode) and (fluorescent adj lamp)	32	<u>L5</u>
<u>L4</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and	6	<u>L4</u>

	(oscillator or inverter) and (second adj frequency)		
<u>L3</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (oscillator or inverter) and (AC adj output adj voltage) and (second adj frequency)	2	<u>L3</u>
<u>L2</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (oscillator or inverter) and (AC adj output adj voltage) and (first adj frequency) and (second adj frequency)	2	<u>L2</u>
<u>L1</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (rectified adj voltage) and (oscillator or inverter) and (AC adj output adj voltage) and (first adj frequency) and (second adj frequency)	2	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (oscillator or inverter) and (second adj frequency)	6

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L4</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (oscillator or inverter) and (second adj frequency)	6	<u>L4</u>
<u>L3</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (oscillator or inverter) and (AC adj output adj voltage) and (second adj frequency)	2	<u>L3</u>
<u>L2</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (oscillator or inverter) and (AC adj output adj voltage) and (first adj frequency) and (second adj frequency)	2	<u>L2</u>
<u>L1</u>	(AC adj input adj voltage) and (fluorescent adj lamp) and rectifier and (rectified adj voltage) and (oscillator or inverter) and (AC adj output adj voltage) and (first adj frequency) and (second adj frequency)	2	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
lamp and bypass\$3 adj (diodes near2 parallel) and (cathode or filament or electrode)	6

Database:

US Pre-Grant Publication Full-Text Database  
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Search:

L4





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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L4</u>	lamp and bypass\$3 adj (diodes near2 parallel) and (cathode or filament or electrode)	6	<u>L4</u>
<u>L3</u>	(fluorescent adj lamp) and bypass\$3 adj (diodes near2 parallel)	3	<u>L3</u>
<u>L2</u>	L1 and (filament or cathode or electrode)	36	<u>L2</u>
<u>L1</u>	(fluorescent adj lamp) and (bypass\$3 adj circuit)	49	<u>L1</u>

END OF SEARCH HISTORY